11. A peripheral device PCB package comprising:

two stamped metal covers each having a first side and a second side having an edge extending from one of said sides of each cover; and

a plastic frame element associated with each of the covers wherein the plastic frame elements are injection molded to secure the edge of each cover to the plastic frame element.

- 12. The package as claimed in Claim 11 further comprising:
- a plastic perimeter surface extending beyond a plane of the metal cover to facilitate bonding of the two covers.
- 13. The package as claimed in Claim 12 wherein each of the plastic perimeter surfaces is integrally formed with the plastic frame elements.
- 14. The package as claimed in Claim 12 wherein the plastic perimeter surface is an energy director.
- 15. The package as claimed in Claim 11 wherein a finger extends from one of said sides.
- 16. The package as claimed in Claim 11 wherein a plurality of fingers extend from at least two sides.
- 17. The package as claimed in Claim 11 wherein the edge of the metal cover is bent to conform to the shape of the plastic frame element.
  - 18. A PCB package comprising:
- a first package half including a stamped metal cover having an edge formed in a U-shape and a frame element injection molded within the U-shaped edge of the metal cover;
- a second package half including a stamped metal cover and a molded frame element attached to the metal cover; and

the first package half sonically bonded to the second package half.

19. The package as claimed in Claim 18 wherein the first package half includes a plane bisecting the U-shaped edge at its terminal portion on a first side and a second side of the first

package half and a prastic perimeter surface exposed and extending beyond the plane of the first package half to facilitate bonding with the second package half.

- 20. The package as claimed in Claim 19 wherein the plastic perimeter surface is an energy director.
- 21. The package as claimed in Claim 18 wherein the second package half includes a plane bisecting the U-shaped edge at its terminal portion on a first and a second side of the second package half and a plastic perimeter surface exposed and recessed below the plane of the second package half to facilitate bonding with the first package half.
- 22. The package as claimed in Claim 18 wherein the edge is secured to the frame element and the frame element is injection molded partially around the edge.
- 23. The package as claimed in Claim 18 wherein a finger extends at an angle from the edge of the metal cover and the finger having the frame element partially injection molded around the finger.